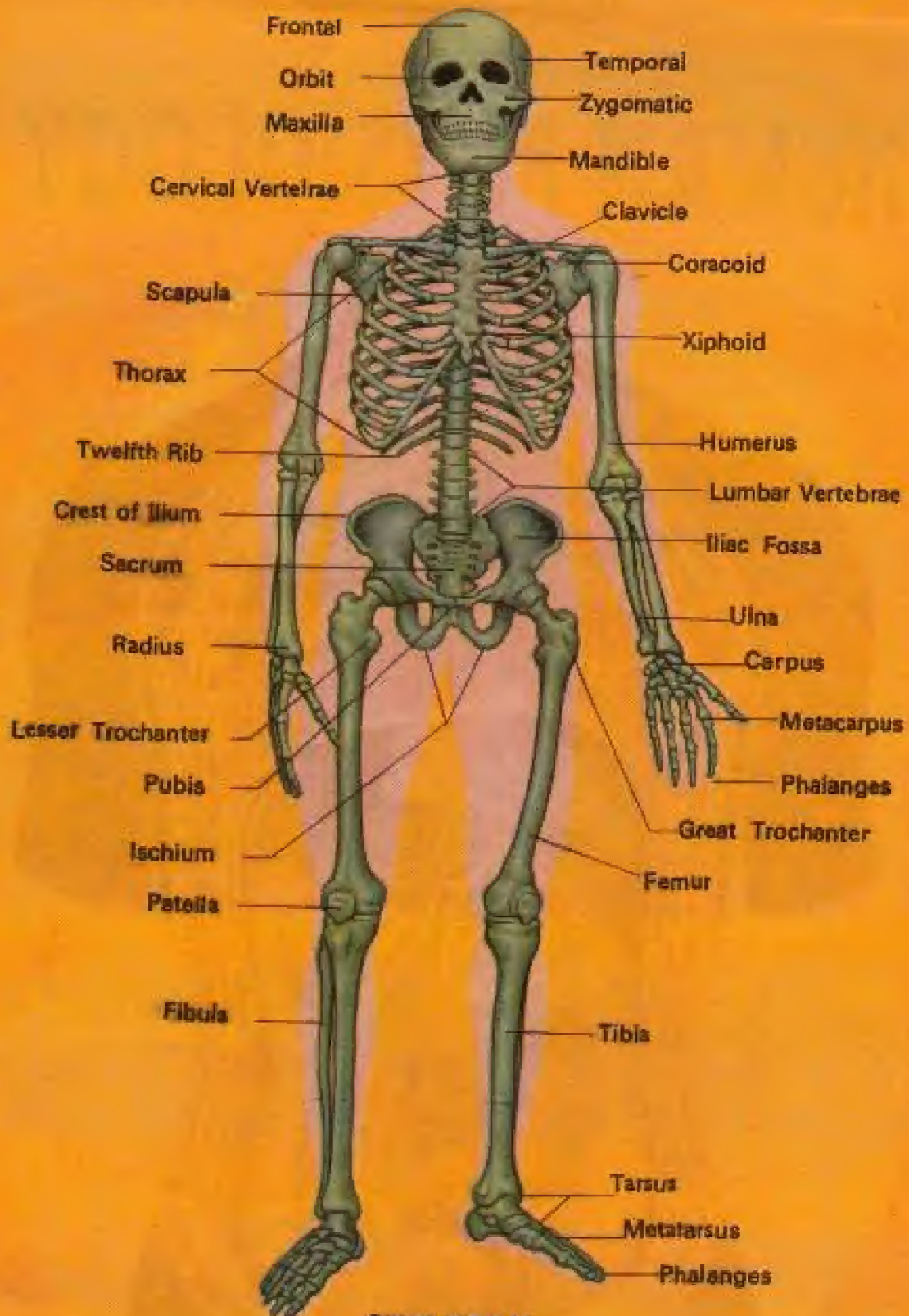


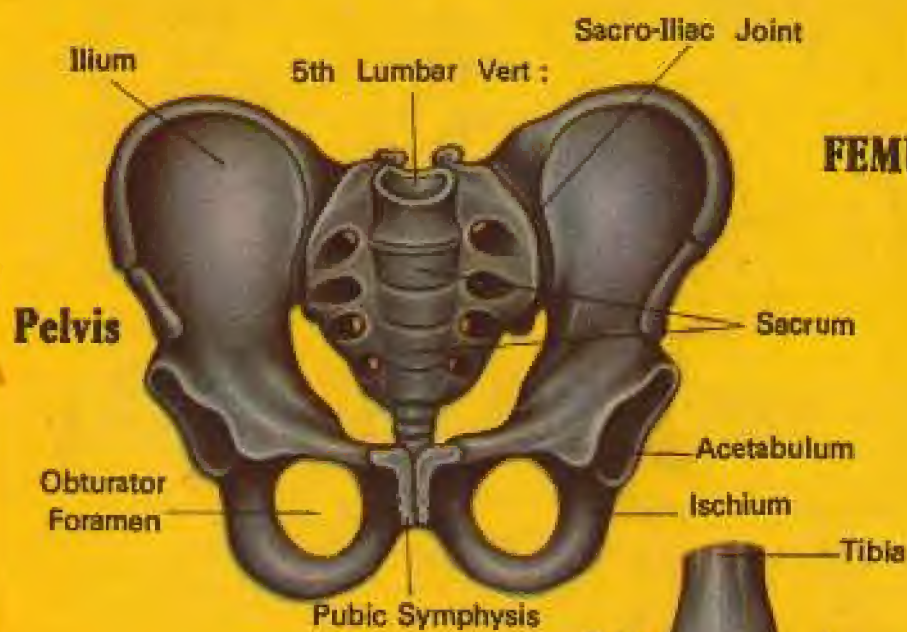
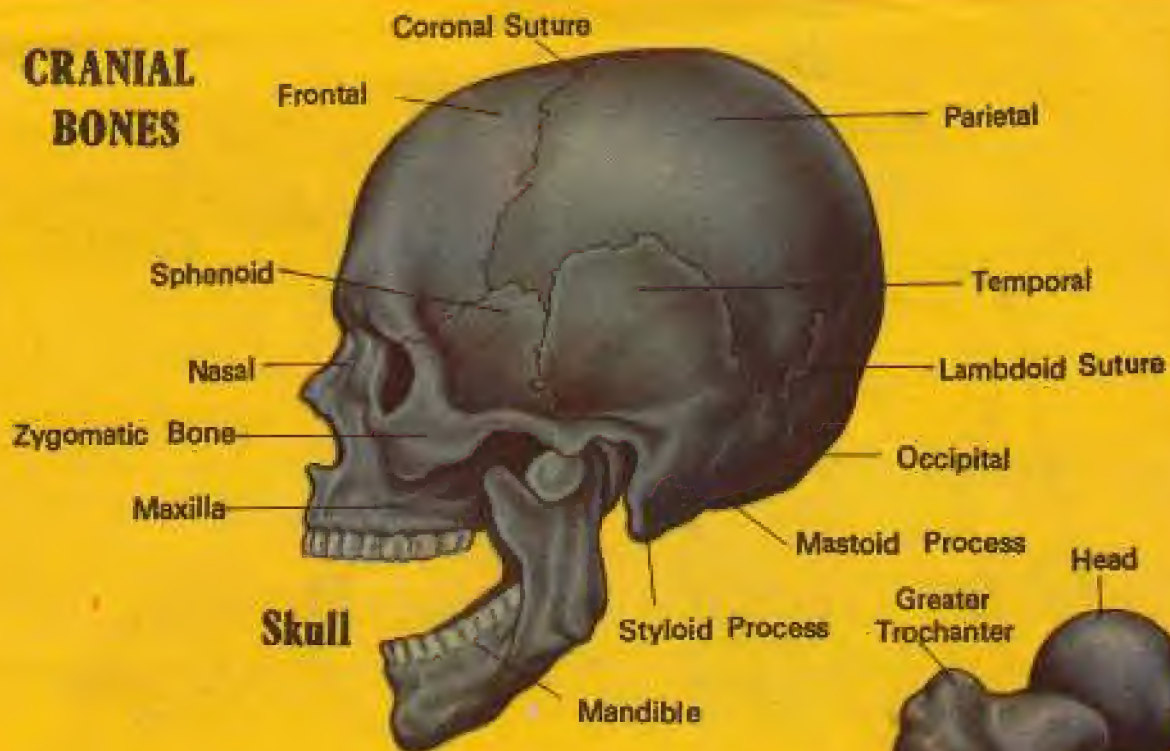
HUMAN PHYSIOLOGY





SKELETON

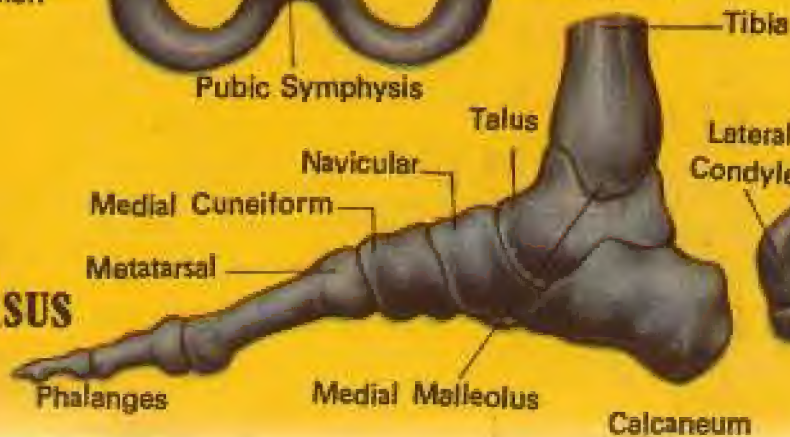
CRANIAL BONES

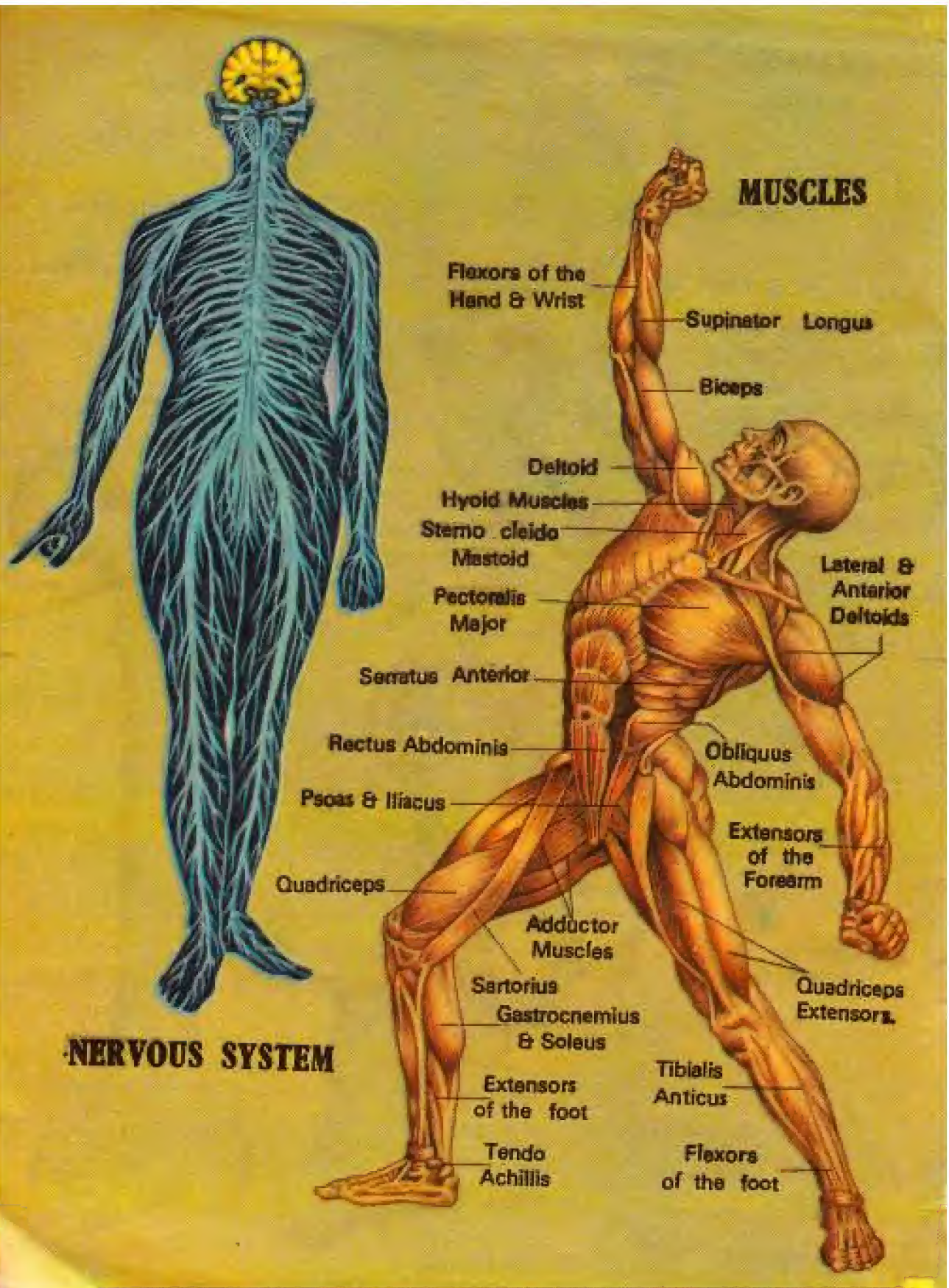


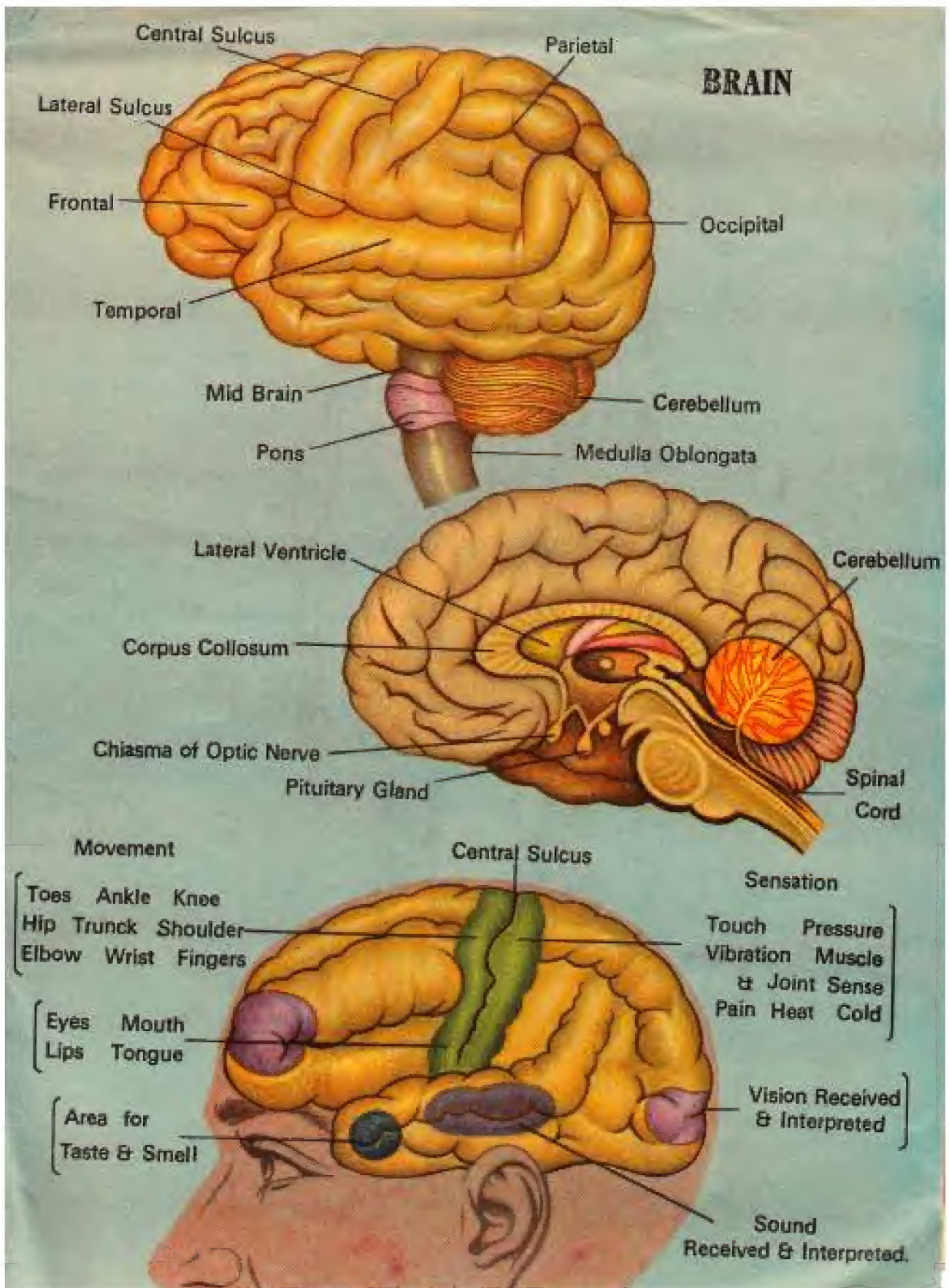
FEMUR

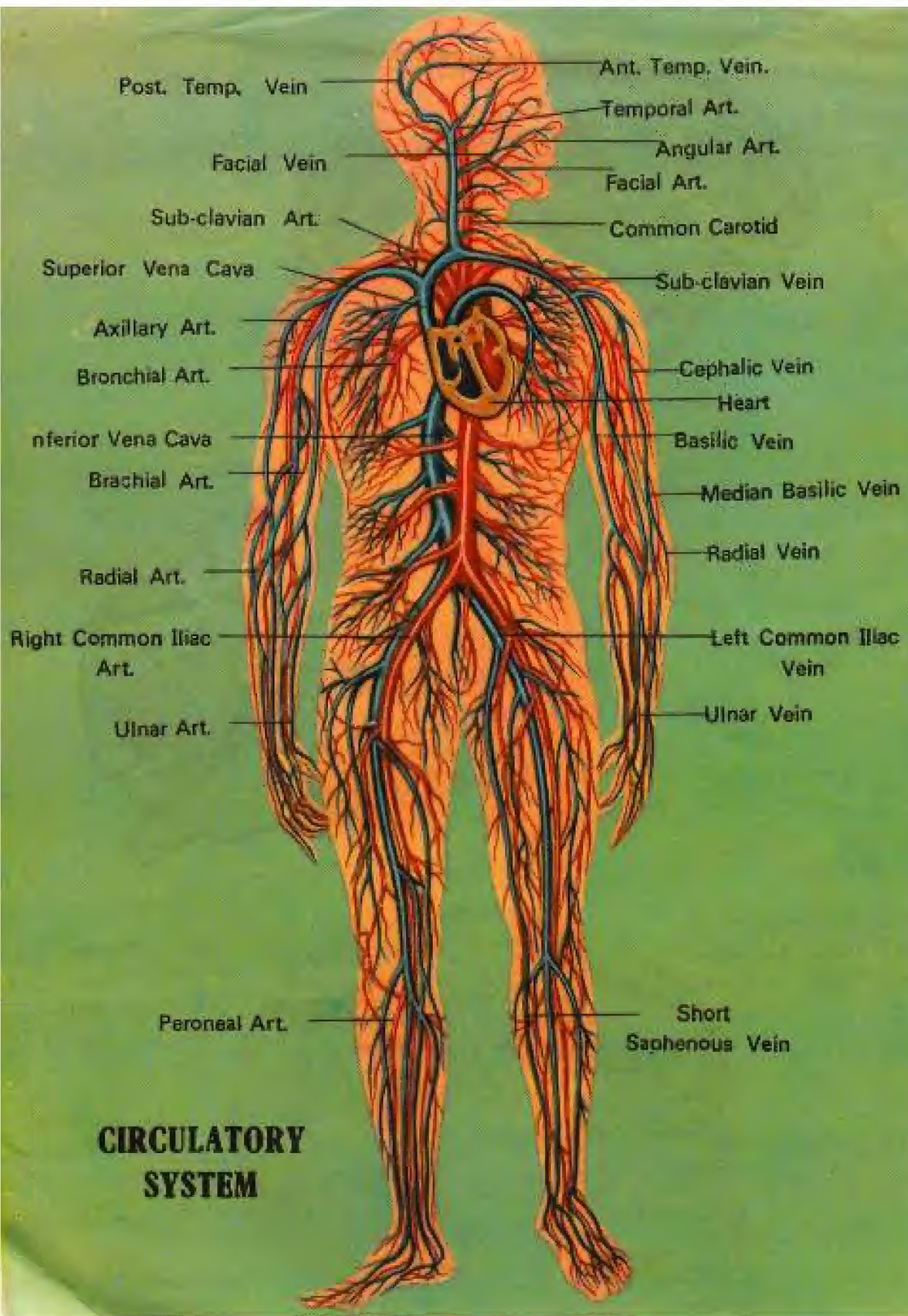


TARSUS









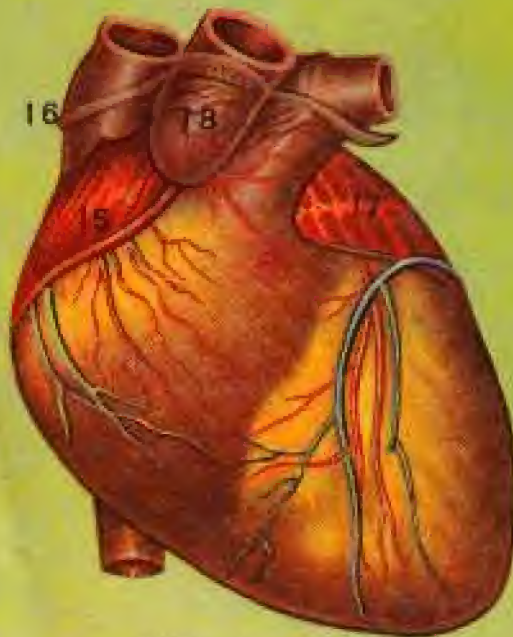
HEART

- 1 Superior Vena Cava
- 2 Rt : Atrium
- 3 Valve of Inferior Vena Cava
- 4 Rt : Coronary Artery
- 5 Tricuspid Valve
- 6 Chordae Tendineae
- 7 Wall of Rt : Ventricle
- 8 Papillary Muscle
- 9 Ventricular Septum



- 10 Lt : Coronary Artery
- 11 Wall of Lt : Ventricle
- 12 Mitral Valve
- 13 Lt : Atrium
- 14 Pulmonary trunk (cut)
- 15 Rt : Auricle
- 16 Pericardium
- 17 Lt : Auricle
- 18 Aorta

(Interior of Heart)

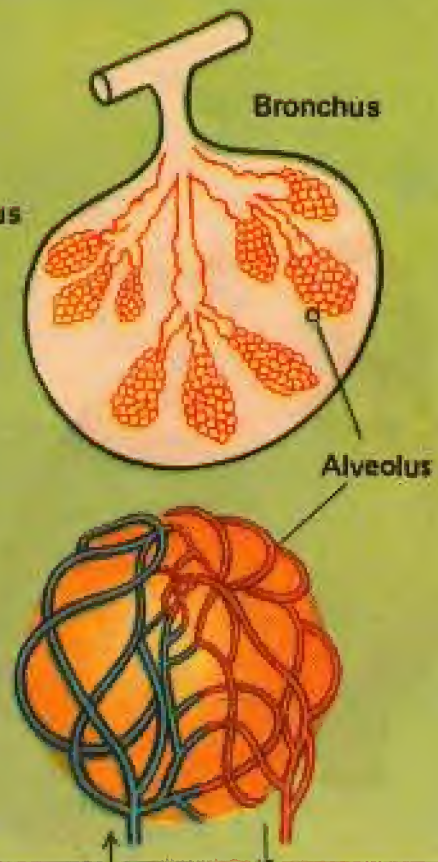
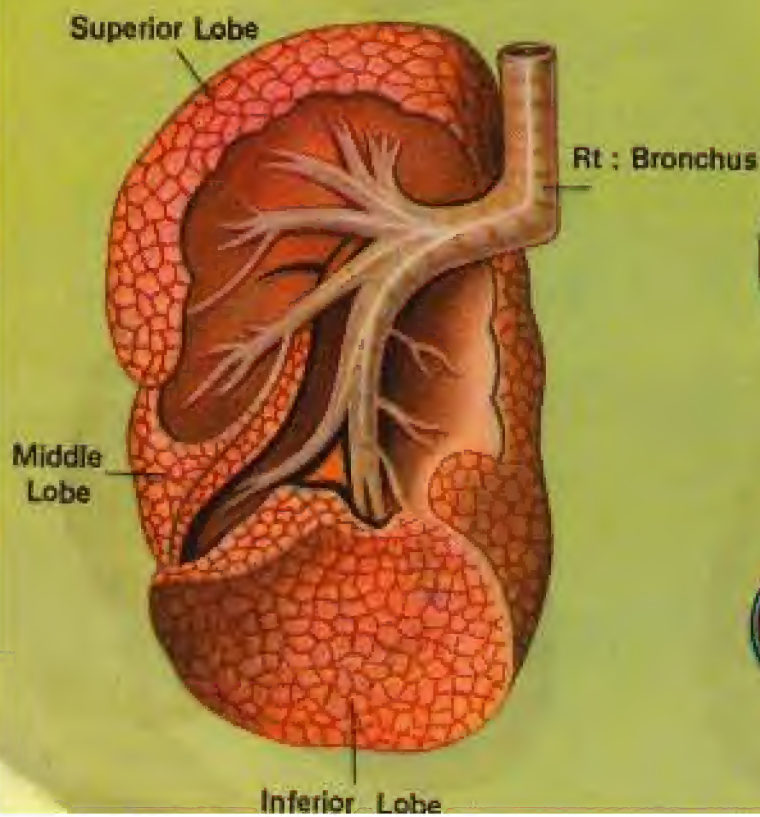
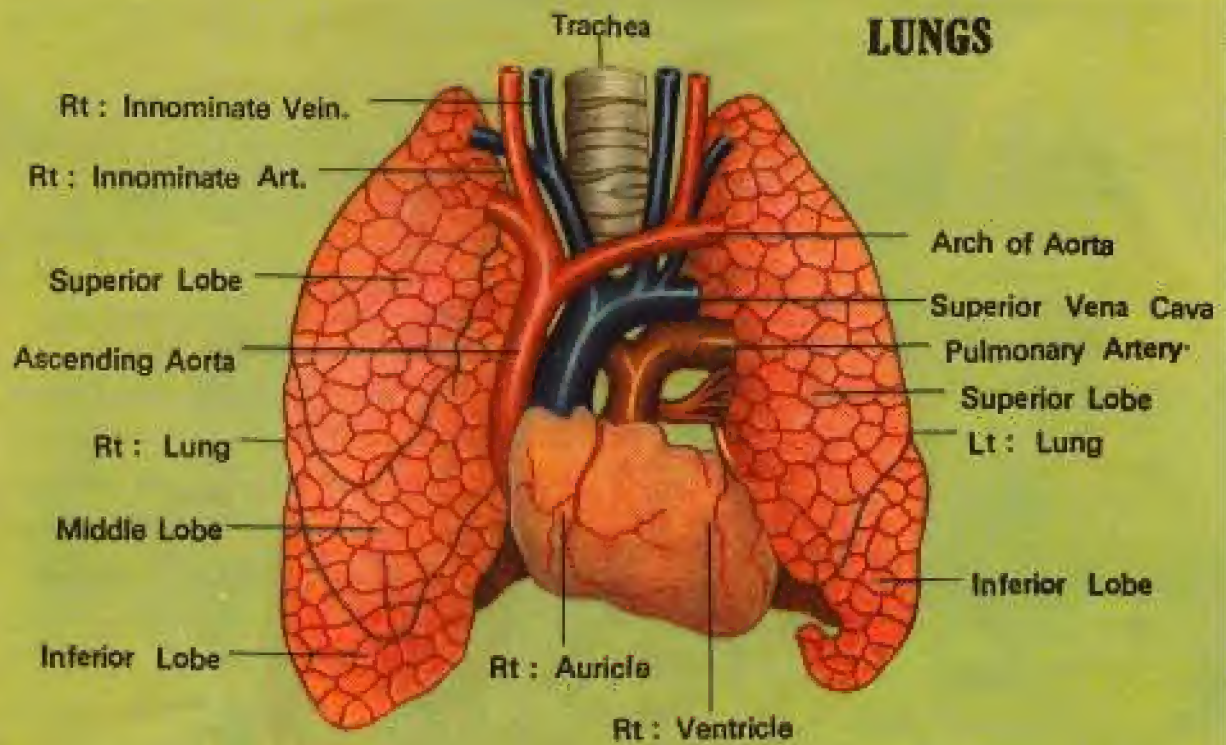


(Seen from front)

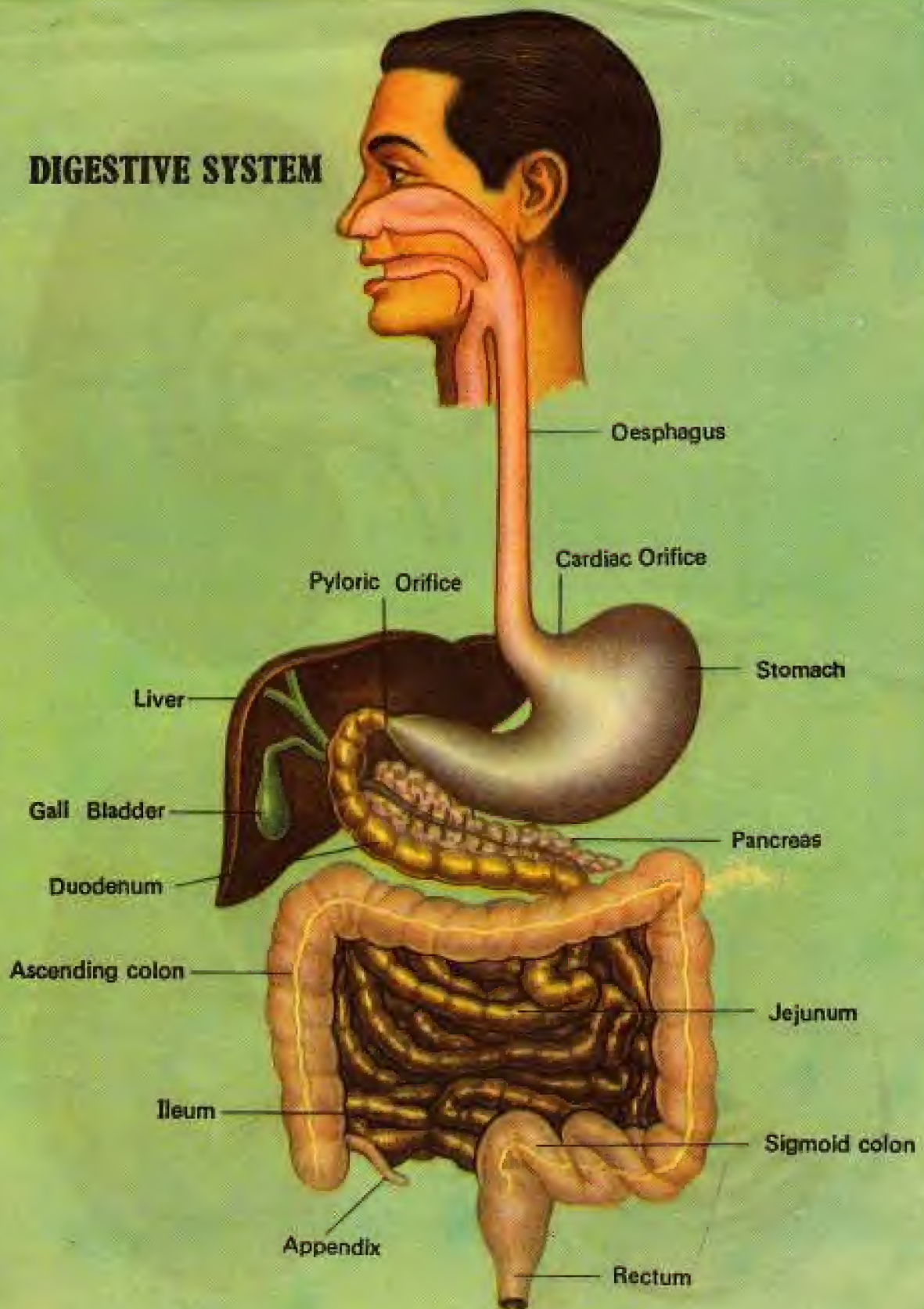


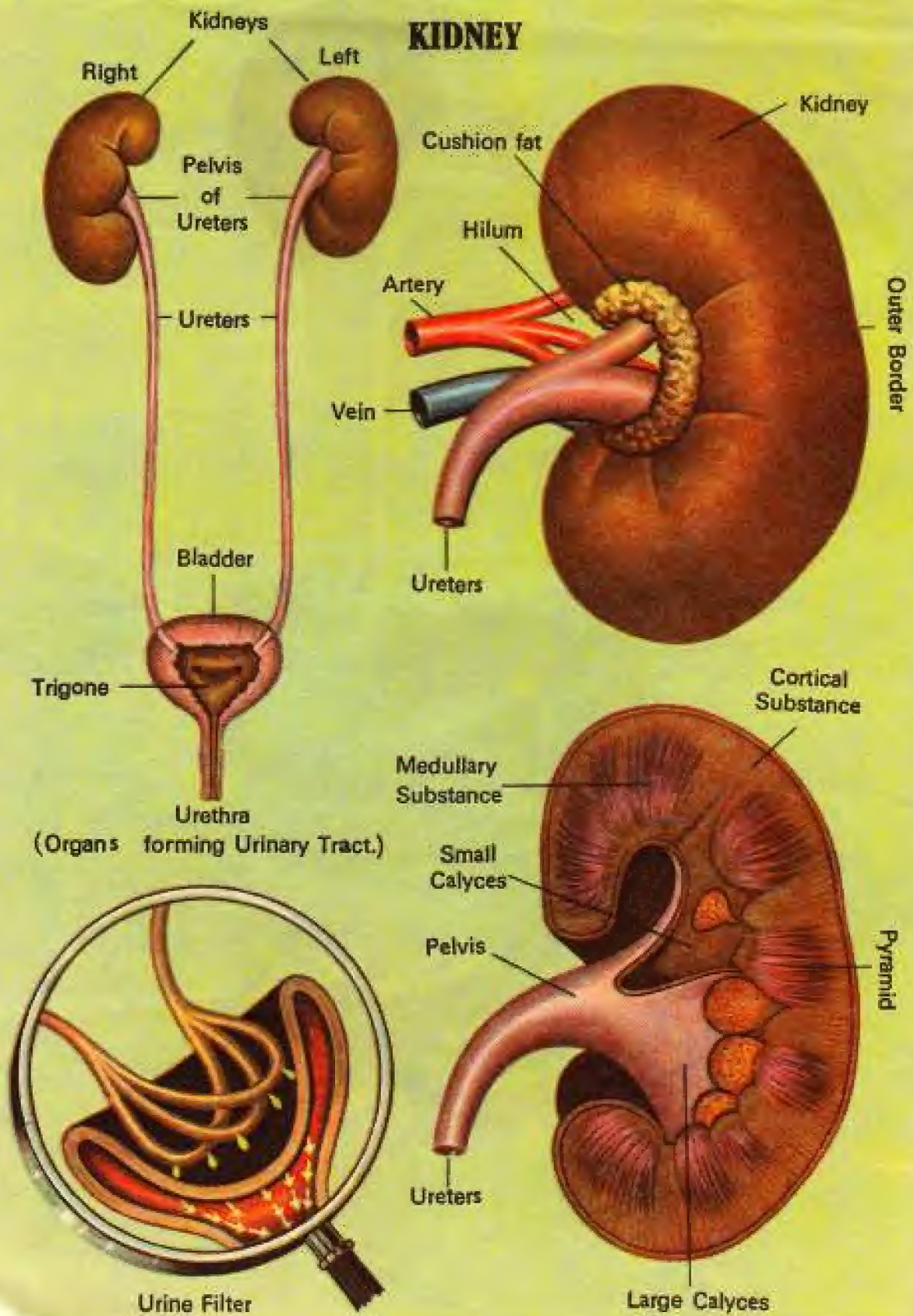
(Seen from rear)

LUNGS

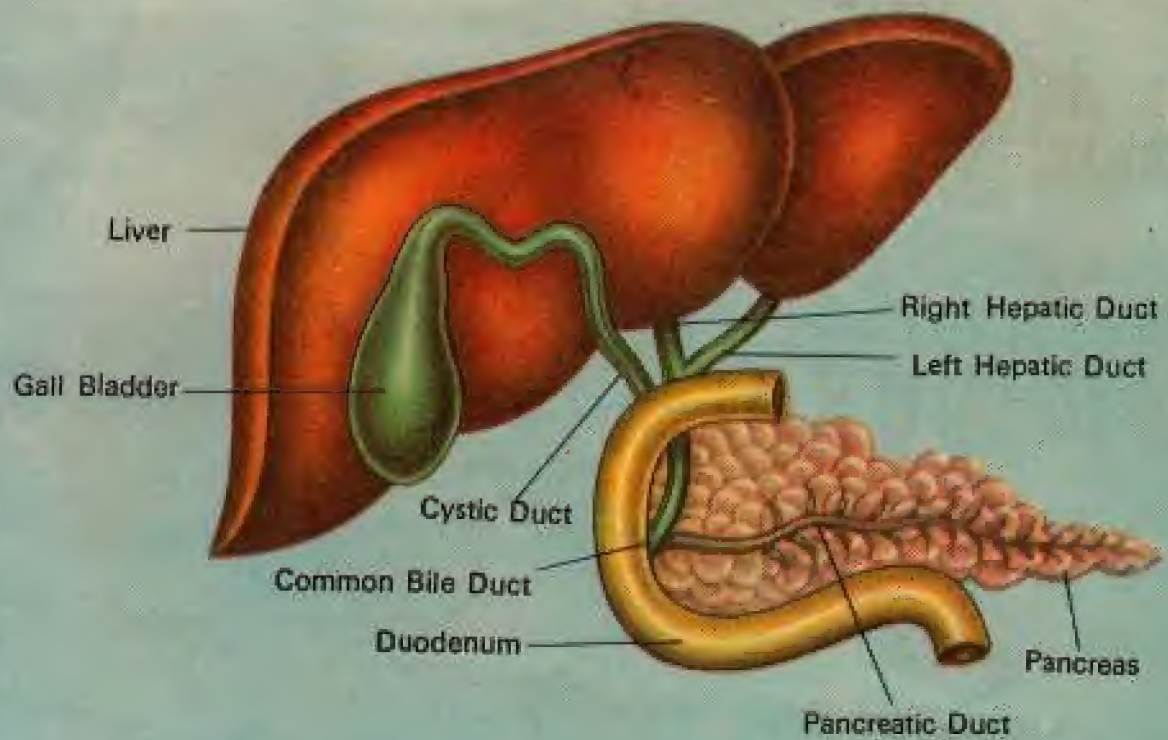


DIGESTIVE SYSTEM

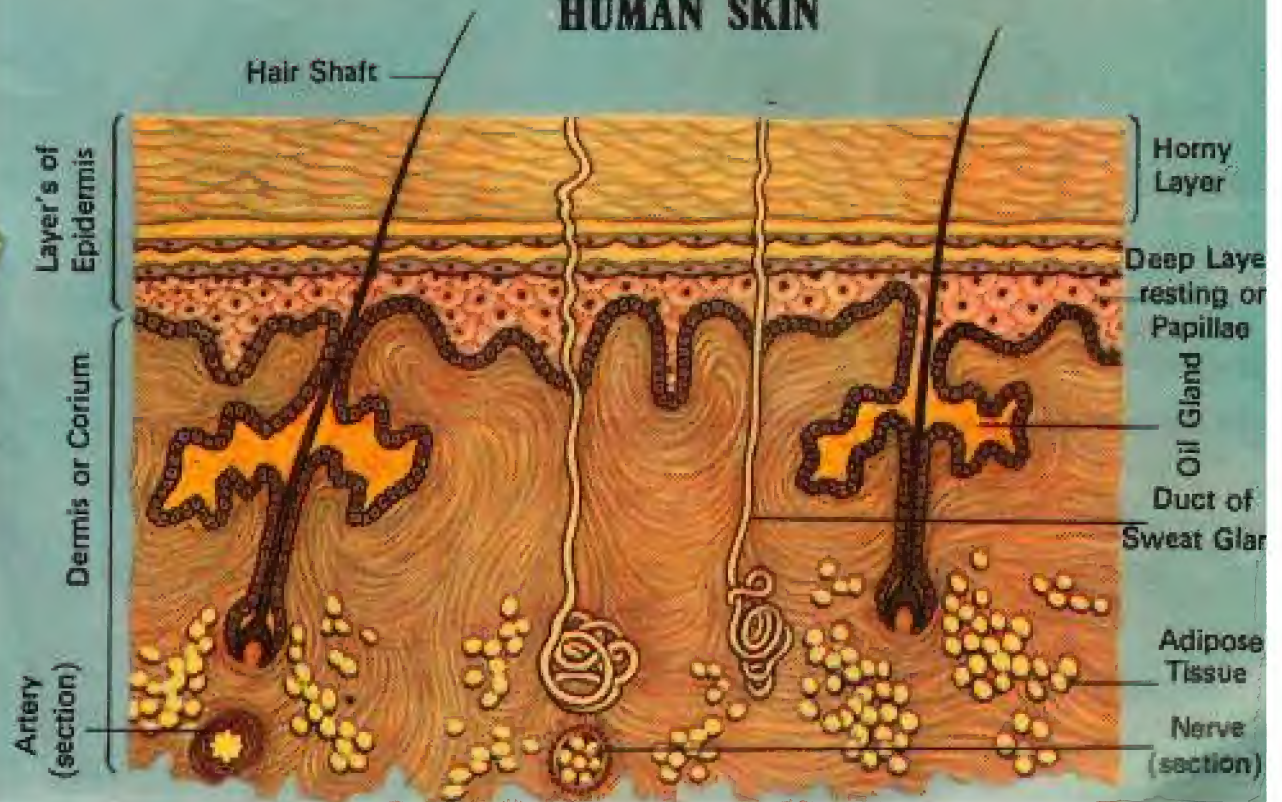




LIVER



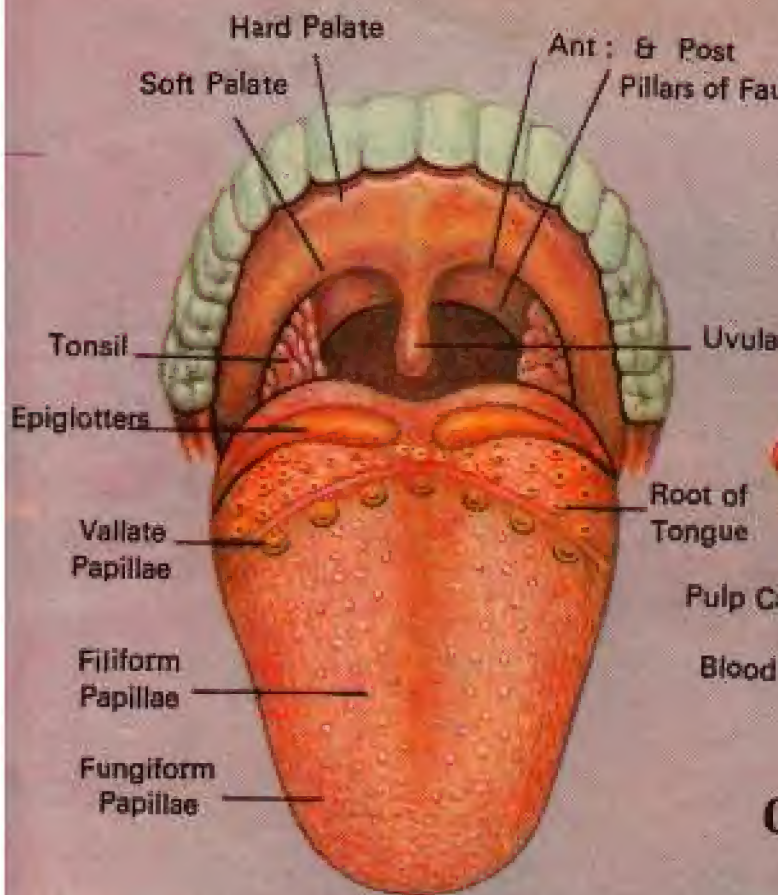
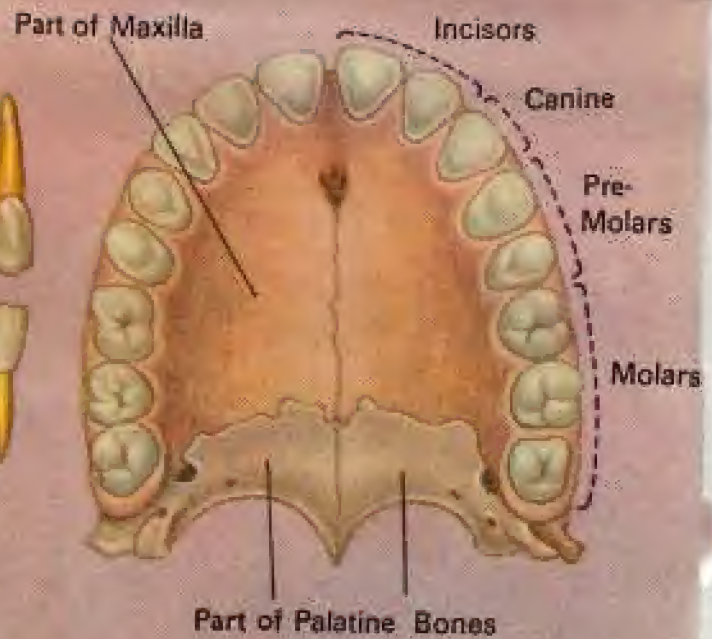
HUMAN SKIN



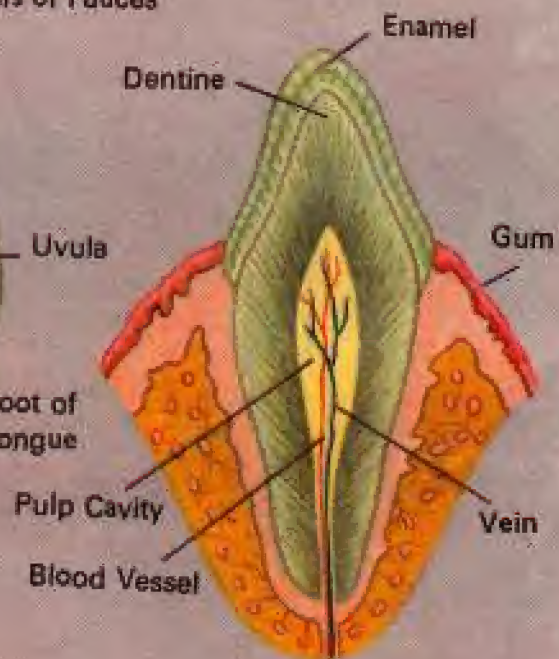
TEETH



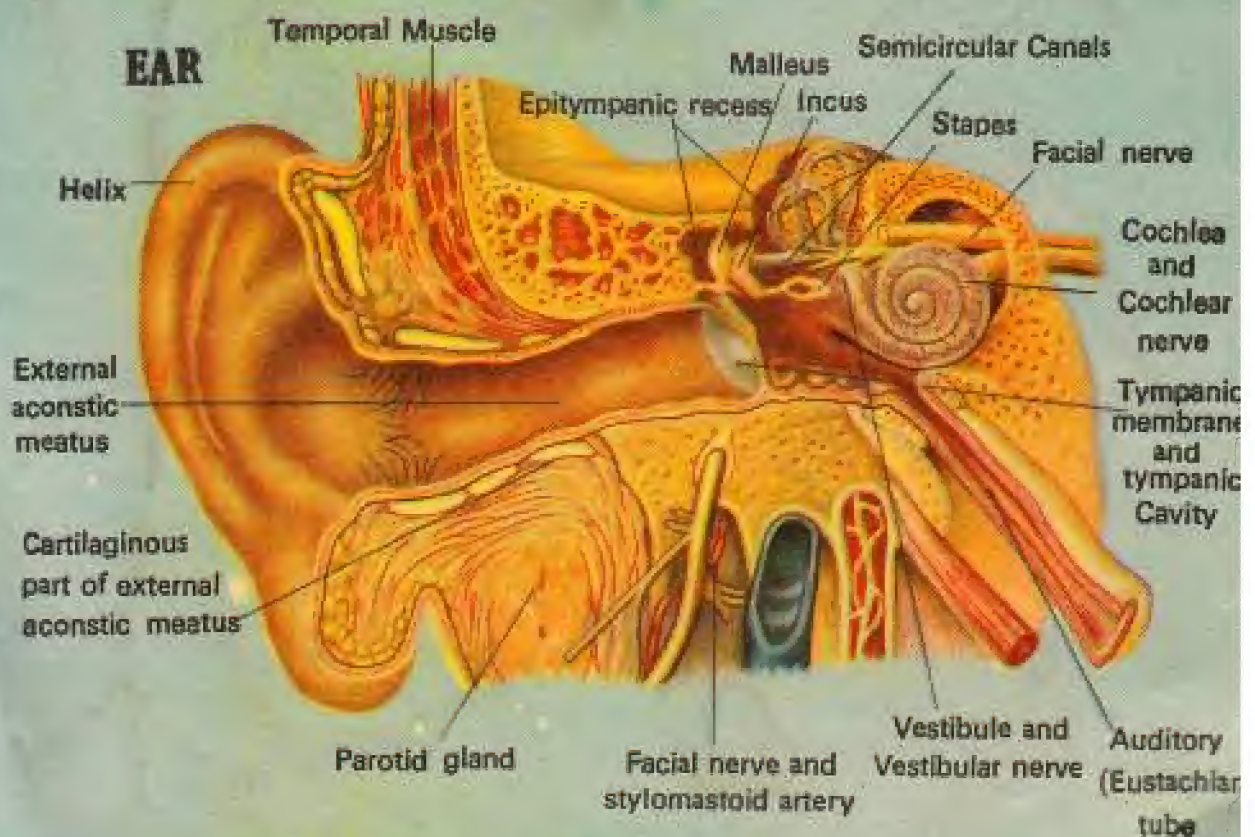
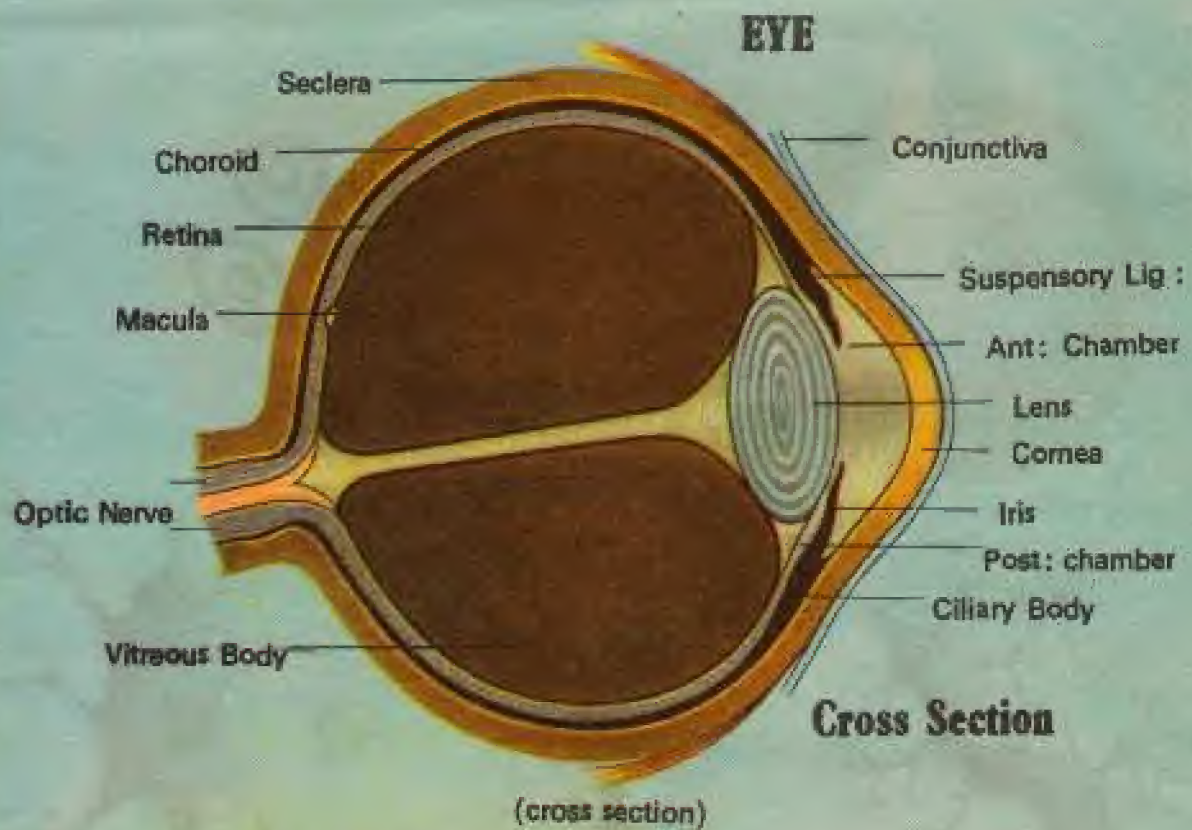
Permanent Teeth
(Rightside of the Jaw)



TONGUE



Cross Section of a Tooth



CELLS



Typical cell.



Blood cells



Muscle cells



ENDOCRINE GLANDS

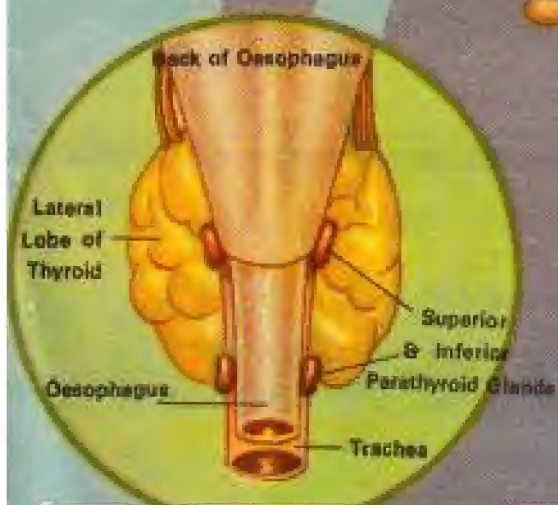
Pituitary

Thyroid

Thymus

Adrenal

Ovary
(In Females)



Testes
(in Males)



THIS BOOK

Contains 15 colour plates of organs of human body in natural colour and appearance.

This is introduced with an idea that this will guide the students much better than the other texts of this nature which only give details of subject but not the knowledge of appearance of the organs.

The study of Human physiology can be made very easy if this book is supplemented to the regular text books.

Phone: 523635. 773927.

INDIAN BOOK DEPOT

2937-Bahadur Garh Road, Near Deputy Ganj,
DELHI-110 006.

Publishers: Annai Nilayam, P.B.211, Sivakasi. India.